

Electronic Acknowledgement Receipt

EFS ID:	2693719
Application Number:	10591271
International Application Number:	
Confirmation Number:	5936
Title of Invention:	Biologically-Active Dna-Binding Sites and Related Methods
First Named Inventor/Applicant Name:	Christopher T. Harbison
Customer Number:	71598
Filer:	James Samuel Keddie
Filer Authorized By:	
Attorney Docket Number:	WTHD-002
Receipt Date:	09-JAN-2008
Filing Date:	06-AUG-2007
Time Stamp:	19:31:02
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	US_IDS_Form_SB_08a_12-20-07.pdf	1135025 eb02351cb5c4fde8cea7a03007975af4111fed65	no	8

Warnings:

Information:

2	NPL Documents	Aparicio_1997_Cell_59_69.pdf	1387699	no	11
			71a64efb1dea1de4e2077248b79f49e281612fde		
Warnings:					
Information:					
3	NPL Documents	Barany_1991_PCR_Methods_Appl_1_5.pdf	2215918	no	13
			05903048ca86d1ce537d8a679cc01ab03082d5ed		
Warnings:					
Information:					
4	NPL Documents	Bar-Joseph_2003_Nature_Biotech_21_1337.pdf	1175902	no	7
			5d09d11fcd360b4339a67917522b156cb29c739f		
Warnings:					
Information:					
5	NPL Documents	Bigler_1994_Mol_Cell_Biol_14_7621.pdf	3569206	no	12
			b2e75e2489d3bd39d20c9e6e87aa3c87c06f6969		
Warnings:					
Information:					
6	NPL Documents	Bigler_1995_Embo_J_14_5710.pdf	3251943	no	14
			cde3797d0de18791c0c391824d9a51974c2c6997		
Warnings:					
Information:					
7	NPL Documents	Blat_1999_Cell_98_249.pdf	894682	no	11
			3945561ad1275c2cac821d285c49fbd869cf7efc		
Warnings:					
Information:					
8	NPL Documents	Botquin_1998_Genes_Dev_12_2073.pdf	2283655	no	18
			4975802db1643b63f76ef3baf41fdc13e45ae60a		
Warnings:					
Information:					
9	NPL Documents	Cohen-Kaminsky_1998_Embo_J_17_5151.pdf	401617	no	10
			3199e068cd812c818f129f9880bb0d64a7ecf5ff		
Warnings:					
Information:					
10	NPL Documents	DeRisi_1997_Science_278_680.pdf	658859	no	7
			5d14897be58164f3dcf8c8ee868e58fb35a9f30d		
Warnings:					
Information:					

11	NPL Documents	Deveaux_1997_EMBO_J_16_5654.pdf	366427 720f487f689055ed2401d2d5581d5c32ae4344b4	no	8
Warnings:					
Information:					
12	NPL Documents	Gould_1990_Nautre_348_308.pdf	1904503 418e3aca91920ab412cb20b99fc0d2d14f4ce48c	no	5
Warnings:					
Information:					
13	NPL Documents	Gould_1992_Development_116_1163pdf.pdf	228751 de0bdc93a5403cb5ece72cc555cc9849a07c40f7	no	12
Warnings:					
Information:					
14	NPL Documents	Graba_1992_Embo_J_11_3375.pdf	2611925 0edc3e70613711510aa1b7d114930cbe84f4c0f	no	10
Warnings:					
Information:					
15	NPL Documents	Graba_1995_Development_121_209.pdf	2486469 44163f5f3910c3b4f28784da6378e4028156e0e8	no	10
Warnings:					
Information:					
16	NPL Documents	Graba_1997_BioEssays_19_379.pdf	1692465 7e26eaa8c573885144282de5f136f1a06193d107	no	10
Warnings:					
Information:					
17	NPL Documents	Grandori_1996_Embo_J_15_4344pdf.pdf	3588560 e3bd361a3d92fc8138d026a508d13e7222b21456	no	14
Warnings:					
Information:					
18	NPL Documents	Hallahan_1995_J_Biol_Chem_270_30303.pdf	1085785 a96c0fca3b616786285534d9f25a3a2724cb733	no	7
Warnings:					
Information:					
19	NPL Documents	Hartemink_2002_Proc_Pacific_Symp_Biocomp_437.pdf	331032 45c6d3629bfeaa6f31c1d598b43840d6a7981cfd	no	13
Warnings:					
Information:					

20	NPL Documents	Hecht_1996_Nature_383_92.pdf	1170562 97a7a36db02972503d301d601039a244e2f8982	no	5
Warnings:					
Information:					
21	NPL Documents	Holstege_1998_Cell_95_717.pdf	877088 1d374b57ba380f9b47c41ce2915b843999250ca9	no	12
Warnings:					
Information:					
22	NPL Documents	Kohwi-Shigematsu_1998_Methods_Cell_Biol_53_323.pdf	1213219 6303b2b0e6c03a83e2bafad933b9eab147b18e3	no	14
Warnings:					
Information:					
23	NPL Documents	Kumar_2000_Current_Biology_10_896.pdf	852711 6fa70a98492ad481176e9cb75efa1810f80555af	no	11
Warnings:					
Information:					
24	NPL Documents	Lee_2002_Science_298_799.pdf	625066 4412745fa80b47cc3bd937399a08e00875a8d7c7	no	6
Warnings:					
Information:					
25	NPL Documents	Mukherjee_2004_Nature_Genetics_36_1331.pdf	2257194 5e8af378e985791e1cde1798194f83459594c83d	no	9
Warnings:					
Information:					
26	NPL Documents	Nickerson_1997_PNAS_94_4446.pdf	813676 b6c19abbade52913bacf12d5e6179ab97090f75	no	5
Warnings:					
Information:					
27	NPL Documents	Odom_2004_Science_303_1378.pdf	297453 4e78bcb16f3549eae0df26ce1a5fa8adcfeaa8d6	no	4
Warnings:					
Information:					
28	NPL Documents	Orlando_1993_Cell_75_1187.pdf	1048836 2478871a40bfdd5f82a0883142897417f435c86e	no	12
Warnings:					
Information:					

29	NPL Documents	Orlando_1997_Methods_11_205.pdf	1974873 fb738410f33d75e9d8f565c028ad2b92f49c0f0f	no	10
Warnings:					
Information:					
30	NPL Documents	Orlando_2000_TIBS_25_99.pdf	685198 c0071ebf8089a158bcf5f4fe86cfd33ed56a56aa	no	6
Warnings:					
Information:					
31	NPL Documents	Pradel_1998_Int_J_Dev_Biol_42_417.pdf	109336 e74fcfe0c204e1ee7b98f073a4489616364cba1	no	5
Warnings:					
Information:					
32	NPL Documents	Reid_2000_Molecular_Cell_6_1297.pdf	498499 08940defb2860fe5271f1fe6720a2e643f264749	no	11
Warnings:					
Information:					
33	NPL Documents	Ren_2000_Science_290_2306.pdf	481840 7d61943c2b091f388b53f38077f79a7201778a0a	no	4
Warnings:					
Information:					
34	NPL Documents	Schena_1998_TIBS_16_7_301.pdf	1109797 cd791d89e291c96522f32dce2bafe55a83c968a6	no	6
Warnings:					
Information:					
35	NPL Documents	Schouten_1985_J_Biol_Chem_260_9929.pdf	5528186 2786f977c2483e8a1e41db2f27b06715e049377a	no	7
Warnings:					
Information:					
36	NPL Documents	Solomon_1985_PNAS_82_6470.pdf	1588754 6fdbbb868e4115214b9c302b874152b8f448161d	no	5
Warnings:					
Information:					
37	NPL Documents	Solomon_1988_Cell_53_6_937.pdf	1095680 d487abddb09e6d971bec3260fd04b754ccf541b	no	11
Warnings:					
Information:					

38	NPL Documents	Takahasi_2000_Science_ST KE_56_1.pdf	414343	no	12
			c90b875717e9c457d3271239b698ef78 8a7c2d7b		
Warnings:					
Information:					
39	NPL Documents	Tanaka_1997_Cell_90_649. pdf	805561	no	12
			c6d4af3c66edd99d617327ecf581979cb 16a6606		
Warnings:					
Information:					
40	NPL Documents	Tomotsune_1993_Nature_3 65_69.pdf	1056773	no	4
			d3eb0f814f20c18d76b10316397ab81e 6ff82374		
Warnings:					
Information:					
41	NPL Documents	Walter_1997_Methods_11_2 15.pdf	841660	no	10
			2edc2bde4d4c0b7e88d95a4570035391 45a1e3bb		
Warnings:					
Information:					
42	NPL Documents	Weinmann_2002_Genes_De velopment_16_235.pdf	248813	no	10
			c042e7f1991379fbcf864b8e1cc1bdfa37 7f3368		
Warnings:					
Information:					
43	NPL Documents	Wyrick_2002_Curr_Op_Gen etics_Dev_12_130.pdf	631323	no	7
			d9bbb15c55fbbd74a8182ddc95594e9a 77350fb1		
Warnings:					
Information:					
44	NPL Documents	Zhu_2000_Nature_406_90. pdf	602665	no	5
			1dccb8542e6941ed99d5aed9e4b222b 104b2b366		
Warnings:					
Information:					
45	Foreign Reference	WO2001016378.pdf	1485371	no	39
			9c035bd23bfcd670b14334793bf2111ed 2f43d76		
Warnings:					
Information:					
46	Foreign Reference	WO2002014550.pdf	3633768	no	69
			069f1832a12865358f574f62bb4f539bb 6a8e417		
Warnings:					
Information:					

47	Foreign Reference	WO2004053106.pdf	9935783	no	202
			c040af29d97df420d3f3c863ace6e4b82828d412		
Warnings:					
Information:					
48	Foreign Reference	WO2004087965.pdf	1536383	no	32
			54871de1beaf9f1f395cdfd74e720dc078ef36f		
Warnings:					
Information:					
49	Foreign Reference	WO2004097577.pdf	2660820	no	89
			536ad265763087ac9c4921ce1870d239b3186f11		
Warnings:					
Information:					
50	Foreign Reference	WO2005054461.pdf	5903918	no	114
			8e298aa09d0c1ed5c360394c2c08c89582beecd5		
Warnings:					
Information:					
Total Files Size (in bytes):			83255572		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.